MAP LEGEND

▲ Weather Buoys
▲ New Buoys (late 2001)
● Observation Sites
◆ NOAA Weather Radio Transmitters
── Forecast Area Boundary

Not to be used for navigation.

Gulf of Alaska
OFFSHORE

150W   140W

Anchorage
Valdez
Whittier
2C
Prince William Sound
Drift River Terminal
Cook Inlet
Kenai
Soldotna
4
Seward
2B
Cordova
Cape Suckling
Icy Bay
Yakutat Bay
2A
2A1
Yakutat
Dry Bay
Haines
Homer
4A
Kachemak Bay
Seldovia
Augustine I.
Kamishak Bay
Gore Pt.
Cape Cleare
Kayak I.
Middleton I.
Cape Fairweather
Juneau
Barren I.
Shuyak I.
3A
Cape Spencer
Kodiak
3C
Shelikof Strait
Kodiak I.
Cape Edgecumbe
Sitka
1A (see reverse for detail)
Cape Sitkinak
Afognak I.
Marmot I.
Raspberry I.
Afognak Bay
3B2
Marmot Bay
Spruce I.
Kodiak
Chiniak Bay
3B1
Kodiak I.
Cape Chiniak
Ugak Bay
Narrow Cape
Kaliuda Bay
Dangerous Cape
Wrangell
1B
Cape Ommaney
Cape Decision
Craig
Ketchikan

2C1 Valdez
Potato Point Middle Rock
2C2
Valdez Arm
2C3
Bligh Reef
Pigot Pt.
Port Wells
Passage Canal
Esther Rock
Whittier
2C4
Naked I.
Prince William Sound
2C
Orca Bay
46060
Cordova
Knight I. Seal I.
Applegate Rock
Knight Pass
Green I.
Hinchinbrook Entrance
Cape Hinchinbrook
46061
2B1
Seward
Resurrection Bay
Pilot Rock
Montague Strait
Montague I.
Cape Cleare

46001
46184
46145
46205
46183
Langara
Rose Spit
Kindakun Rock
Queen Charlotte Islands
Sandspit
Dixon Entrance

60N 66N 55N

MARINE WEATHER REPORTING PROGRAM

The National Weather Service has established a nationwide Mariner Report Program, or **MAREP**, to help improve marine forecasts and warnings. Through this cooperative effort, mariners make radio reports of sea and wind conditions to forecasters.

If you would like to learn more about this program, please contact your local weather office or the Port Meteorological Officer in Anchorage at (907) 271-3507.

VOICE WEATHER BROADCASTS AND MARINE OBSERVATION REPORTING

Voice weather broadcasts are provided on the upper sideband (USB) 4125 khz by the following stations and at the following times:

Annette KGD58 0700 and 1540
Kodiak   KWL38 0800 and 1900
Yakutat KDG91 0515 and 1930

Stations also moniter Channel 16 to receive observations.

TO OBTAIN INFORMATION

National Weather Service Offices:
Annette   886-3241
Juneau   790-6800
Kodiak   487-4338
Valdez   835-4505
Yakutat   784-3322

Recorded Marine Forecasts:
Cordova   424-3333
Juneau   586-3997
Sitka   747-6011
Wrangell 874-3232
Yakutat   784-3654

Alaska Weather Line:
Within Alaska   800-472-0391
In Anchorage   266-5145
In Juneau   790-6850

NOAA WEATHER RADIO

Location	Station	Freq.(MHz)
Anchorage	KEC-43	162.55
Cordova	WXJ-79	162.40
Craig	WXJ26-A	162.475
Haines	WXM-97	162.40
Homer	WXJ-24	162.40
Juneau	WXJ-25	162.55
Ketchikan	WXJ-26	162.55
Kodiak	WXJ-78	162.55
Seward	KEC-81	162.55
Sitka	WXJ-80	162.55
Soldotna	WWG-39	162.475
Valdez	WXJ-63	162.55
Whittier	KXI-29	162.40
Wrangell	WXJ-83	162.40
Yakutat	WXK-69	162.40

FORECAST ISSUANCE TIMES

0400 hours and **1600** hours
Daylight (ADT) and Standard (AST) time
Marine warnings and amendments
are issued as required.

DIAL-A-BUOY

This service provides wind and wave measurements taken within the last hour at stations located in coastal waters around the United States.

To access Dial-A-Buoy, dial (228) 688-1948. You may request a map of buoy station identifiers via return call, fax or email. Station identifiers can also be obtained at the following web site: **www.ndbc.noaa.gov**

INTERNET

NWS Alaska Region   www.alaska.net/~nwsar
Environment Canada   www.weatheroffice.com